

CERCLIS
Site Comprehensive Listing (CERCLIS)
(LIST-09 CERCLIS)
REGION: 07

| EPA ID | SITE NAME | STATE | LATITUDE | ACTUAL | ACTUAL | CURRENT |
|--------------|-----------------------|--------------------|-------------|--------------------------------------|----------|-------------|
| SITE ID | STREET 1 | | LONGITUDE | START | COMPLETE | ACTION LEAD |
| | STREET 2 | | SOURCE | DATE | DATE | |
| | CITY | COUNTY (FIPS) CODE | SMAS | | | |
| | COUNTY NAME | ZIP CODE | HYDRO UNIT | OU | | |
| | | | | CODE, NAME | SEQ | |
| MOD098633415 | MADISON COUNTY MINES | | +37.546110 | CONGRESSIONAL DISTRICT: 08 | | |
| 0701102 | 401 N MINE LAMOTTE ST | | -090.276110 | OWNERSHIP: Other | | |
| | | | EPA HQ | NPL STATUS: F | | |
| | FREDERICKTOWN | MO 63645 | | FEDERAL FACILITY: N | | |
| | MADISON | 29123 | | NON-NPL STATUS: N/A | | |
| | | | | NPL UPDATE NUMBER: No data available | | |

Site Aliases: ANSCHUTZ MINING CORP,SE OF,FREDERICKTOWN,MO,63645;MADISON COUNTY MINES,401 NORTH MOTTE STREET,FREDERICKTOWN,MO,63645;MADISON MINE (ANSCHUTZ MINING CORP),401 N MINE LAMOTTE ST,FREDERICKTOWN,MO,63645;MADISON MINE (FINDS),RURAL AREA,FREDERICKTOWN,MO,63645;

Site Description: The Madison County Mines Site covers Madison County, Missouri, and as a mining site, includes any media impacted by heavy metals mainly related to historical mining and milling activities. The Site is located in Madison County, approximately 80 miles south of St. Louis, in southeastern Missouri at the southern end of the Old Lead Belt, where heavy metal mining occurred since the early 1700s and industrial mining since the 1800s. The Site consists of all areas within Madison County that have been impacted by past mining practices and the migration of the resulting mine waste.

Lead ore was discovered in the area of Mine La Motte (north of Fredericktown) by French explorers around 1715. The area was already known to and likely was being exploited by local natives. Mining commenced in the early 1720s and continued intermittently on a comparatively small scale through the 18th century. Mining and beneficiation activities increased significantly at Mine La Motte and what is now known as the Madison Mine beginning in the mid-1840s and expanded throughout Madison County in the period following the Civil War. Most of the smaller mines located around the county were operated at that time. Mining in Madison County has produced copper, lead, cobalt, nickel, iron, and small amounts of zinc, silver, and tungsten.

Past mining operations have left at least 13 identified major areas of mine waste in the form of tailings and chat deposits from significant mineral processing operations and smelting in Madison County. Chat deposits include sand- to gravel-sized material resulting from the crushing, grinding, and dry separation of the ore material. Tailings deposits include sand and silt-sized material resulting from the wet washing or flotation separation of the ore material. The mine waste contains elevated levels of lead and other heavy metals which pose a threat to human health and the environment. These deposits may have contaminated soil, sediments, surface water, and groundwater. These materials also may have been transported by wind and water erosion or manually relocated to other areas throughout the county. It has been reported that mine waste may have been used on residential properties for fill material and private driveways, used as aggregate for road construction, and placed on public roads around Fredericktown to control snow and ice in the winter.

Starting in 1980, a number of investigations by various organizations were conducted on the county's mine waste and its effects, most of which focused on the areas affected by mine waste within OU-2 (Anschutz subsite). In order to investigate a broader area, EPA performed an Expanded Site Inspection (ESI) on the Little St. Francis River (LSFR) watershed at the Site in 1995. The ESI attempted to identify potential sources of mine waste in the LSFR watershed, determine the composition of these sources, and determine if there had been a release of mining-related contaminants (heavy metals) to media within the LSFR watershed. Geographically, the ESI included OU-1 (Northern Madison County Unit), OU-2, and the Skaggs, Catherine, and Conrad mine waste areas. A limited number of samples were collected from mine waste, groundwater, sediment, and soil and were analyzed for heavy metals. The results indicated elevated concentrations of a number of heavy metals. Additionally, studies conducted by the Missouri Department of Health and Senior Services (MDHSS) and the Madison County Health Department concluded that some children in Madison County had elevated levels of lead in their blood.

As a result of the elevated blood lead levels in children, the presence of mine waste piles in Madison County, and previous investigations, EPA began conducting removal assessment activities at the Site, focusing on lead-contaminated surface soil in residential yards and other public areas frequented by children. The removal assessment consisted of obtaining access to residential yards or public areas, documenting current property conditions, collecting surface soil throughout the property, and analyzing the samples for metals with a portable X-Ray Fluorescence (XRF) instrument. EPA started assessing lead-contaminated soil in the Harmony Lake area in 2000 and shifted the assessment to Fredericktown starting in 2002. At that time, EPA expanded its lead-contaminated soil assessment to cover residential properties within the county and stopped in 2006. To date, approximately 3,100 residential properties have had their soil sampled and analyzed for metals.

Because assessment results in the Harmony Lake area indicated children's health was at risk due to lead levels in residential surface soil, an Action Memorandum was signed by EPA on September 8, 2000, outlining the rationale for implementing a removal action in the Harmony Lake area. The removal action consisted of excavating the soil in areas with elevated lead concentrations up to one foot below ground surface (bgs) and two feet bgs in garden areas and replacing it with clean soil. Additionally, the approximately 30-acre Harmony Lake tailings pile was covered with one foot of soil to stabilize the mine waste and minimize its impact on human health and the environment.

In 2002, at the request of the Madison County Health Department, EPA tested mine waste recently brought in to be used as fill at a farm supply company in Fredericktown. Upon confirming elevated concentrations of metals, particularly lead, in the mine waste fill at the property and upon confirming at least one child living nearby with an elevated blood lead level (greater than 10 micrograms per deciliter [ug/dL]), EPA signed two Action Memoranda authorizing two removal actions. The first removal action, conducted by the farm supply company under a Unilateral Administrative Order, included removing all mine waste and contaminated soil with lead concentrations greater than 400 parts per million (ppm) from the farm supply property and redepositing it at its original location, currently called the LSFR subsite. In some locations on the property, clean fill material was brought in to raise the grade.

[illegible]

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REGION: 07

| SITE NAME | | | REGION: | | 07 | |
|--|-------------|--------------------|-----------|------------|---------------|-------------|
| STREET 1 | | | | | | |
| STREET 2 | | | | | | |
| EPA ID | CITY | STATE | LATITUDE | SMSA | ACTION | ACTUAL |
| SITE ID | COUNTY NAME | COUNTY (FIPS) CODE | LONGITUDE | HYDRO UNIT | OU CODE, NAME | START |
| | | ZIP CODE | SOURCE | SEQ | DATE | COMPLETE |
| | | | | | | DATE |
| | | | | | | CURRENT |
| | | | | | | ACTION LEAD |
| at mine La Motte and what is now known as the Madison mine beginning in the mid-1840s and expanded throughout Madison County in the period following the Civil War. Most of the smaller mines located around the county were operated at that time. Mining in Madison County has produced copper, lead, cobalt, nickel, iron, and small amounts of zinc, silver, and tungsten. | | | | | | |
| Past mining operations have left at least 13 identified major areas of mine waste in the form of tailings and chat deposits from significant mineral processing operations and smelting in Madison County. Chat deposits include sand-to gravel-sized material resulting from the crushing, grinding and dry separation of the ore material. Tailings deposits include sand-and silt-sized material resulting from the wet washing or flotation separation of the ore material. The mine waste contains elevated levels of lead and other heavy metals which pose a threat to human health and the environment. These deposits may have contaminated soil, sediments, surface water and groundwater. These materials also may have been transported by wind and water erosion or manually relocated to other areas throughout the county. It has been reported that mine waste may have been used on residential properties for fill material and private driveways, used as aggregate for road construction, and placed on public roads around Fredericktown to control snow and ice in the winter. | | | | | | |
| Starting in 1980, a number of investigations by various organizations were conducted on the county's mine waste and its effects, most of which focused on the areas affected by mine waste within OU2. To investigate a broader area, the EPA performed an Expanded Site Inspection (ESI) on the Little St. Francis River (LSFR) watershed at the Site in 1995. The ESI attempted to identify potential sources of mine waste in the LSFR watershed, determine the composition of these sources and determine if there had been a release of mining-related contaminants (heavy metals) to media within the LSFR watershed. Geographically, the ESI included OUI (Northern Madison County Unit), OU2, and the Skaggs, Catherine, and Conrad mine waste areas. A limited number of samples were collected from mine waste, groundwater, sediment and soil and were analyzed for heavy metals. The results indicated elevated concentrations of a number of heavy metals. Additionally, studies conducted by the Missouri Department of Health and Senior Services (MDHSS) and the Madison County Health Department concluded that some children in Madison County had elevated levels of lead in their blood. | | | | | | |
| As a result of the elevated blood lead levels in children, the presence of mine waste piles in Madison County and previous investigations, the EPA began conducting removal assessment activities at the Site, focusing on lead-contaminated surface soil in residential yards and other public areas frequented by children. The removal assessment consisted of obtaining access to residential yards or public areas, documenting current property conditions, collecting surface soil throughout the property, and analyzing the samples for metals with a portable X-Ray Fluorescence (XRF) instrument. The EPA started assessing lead-contaminated soil in the Harmony Lake OUI area in 2000 and shifted the assessment to Fredericktown starting in 2002. At that time, the EPA expanded its lead-contaminated soil assessment to cover residential properties within the county and stopped in 2006. Remedial action under OU3 to address contamination at residential properties was implemented in 2008. To date, soil surrounding approximately 3,960 residential properties has been sampled and analyzed for metals. Over 1,500 residential properties have been remediated under fund-lead remedial actions. | | | | | | |
| Because assessment results in the Harmony Lake area indicated children's health was at risk due to high lead levels in residential surface soil, an Action Memorandum was signed by the EPA on September 8, 2000, outlining the rationale for implementing a removal action in the Harmony Lake area. The removal action consisted of excavating the soil in areas with elevated lead concentrations up to 1 foot below ground surface (bgs) and 2 feet bgs in garden areas and replacing it with clean soil. Additionally, the approximately 30-acre Harmony Lake tailings pile was covered with 1 foot of soil to stabilize the mine waste and minimize its impact on human health and the environment. | | | | | | |
| In 2002, at the request of the Madison County Health Department, the EPA tested mine waste recently brought in to be used as fill at a farm supply company in Fredericktown. Upon confirming elevated concentrations of metals, particularly lead, in the mine waste fill at the property and upon confirming at least one child living nearby with an elevated blood lead level (greater than 10 micrograms per deciliter [ug/dL]), the EPA signed two Action Memoranda authorizing two removal actions. The first removal action, conducted by the farm supply company under a Unilateral Administrative Order, included removing all mine waste and contaminated soil with lead concentrations greater than 400 parts per million (ppm) from the farm supply property and transporting it at its original location, currently called the LSFR OU3 subsite. In some locations on the property, clean fill material was brought in to raise the grade. | | | | | | |
| A second Action Memorandum was signed in September 2002 to minimize human exposure to lead-contaminated soil in sensitive population areas such as daycare centers, public parks, other public recreational facilities and homes with potentially lead-impacted children in the Fredericktown area. Similar to the Harmony Lake OUI removal action, the Fredericktown removal action (started in 2003) consisted of excavating the soil in areas with elevated lead concentrations up to 1 foot bgs and 2 feet bgs in garden areas and replacing it with clean soil. In 2004, another removal action very similar to the Fredericktown removal was initiated to address a number of residential properties in northern Madison County of OUI. When both removal actions were finished in October 2006, over 800 residential properties, which included daycare centers, schools, churches and trailer parks, had been remediated. During these removal actions, approximately 128,594 cubic yards of lead-contaminated soil were transported from the residential properties to the repository at OU5 (Catherine Mine) for placement on top of the mine waste. | | | | | | |
| As part of the removal assessment, the EPA also collected and analyzed a limited number of surface water and sediment samples across the Site. The results of this sampling, as well as the ongoing residential property surface soil sampling, indicated various heavy metals at concentrations greater than their respective background concentrations. Additionally, surface water samples contained iron, lead, nickel, aluminum, copper and silver concentrations which exceeded the Missouri Department of Natural Resource's (MDNR's) aquatic life standards. As a result of the elevated levels of heavy metals present, the Site which currently includes the six OUs was placed on the National Priorities List on September 29, 2003. | | | | | | |
| The Remedial Investigation (RI) report and Focused Feasibility Study (FS) report for OU3 (residential soils) was issued in April 2008. An Interim ROD was issued in September 2008 for OU3 to address metals contamination, primarily lead, in residential soils. Remedial action was implemented in September 2008 resulting in the sampling of 3,960 residential properties. Over 1,500 residential properties have been remediated from the removal and remedial actions. Residential soils are scheduled for completion in 2012. Residential soils have and continue to be transported to the Conrad tailings pile for use as a soils repository. Over 200,000 cubic yards of soil and mine waste has been transported to the site as a result of the OU3 remedial actions. | | | | | | |

The RI was issued in September 2008 and the FS issued in May 2011 for OU4 and is part of the Administrative Record (AR) along with the Proposed Plan issued in July 2011.

A ROD for OU4 for the Madison County Mines was completed in September 2011.

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|-------------------|-------------|--------------------|----------|--------|------------|----|------------|-----|--------|----------|-------------|--|
| REGION: 07 | | | | | | | | | | | | |
| SITE NAME | | | | | | | | | | | | |
| STREET 1 | | | | | | | | | | | | |
| STREET 2 | | | | | | | | | | | | |
| LATITUDE | | | | | | | | | | | | |
| LONGITUDE | | | | | | | | | | | | |
| SMSA | | | | | | | | | | | | |
| ACTION | | | | | | | | | | | | |
| EPA ID | CITY | STATE | | | | | | | ACTUAL | ACTUAL | | |
| SITE ID | COUNTY NAME | COUNTY (FIPS) CODE | ZIP CODE | SOURCE | HYDRO UNIT | OU | CODE, NAME | SEQ | START | COMPLETE | CURRENT | |
| | | | | | | | | | DATE | DATE | ACTION LEAD | |

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|-------------------|-------------|--------------------|----------|-----------|------------|----|------------|--|-----|--------|----------|-------------|
| REGION: 07 | | | | | | | | | | | | |
| SITE NAME | | | | | | | | | | | | |
| STREET 1 | | | | | | | | | | | | |
| STREET 2 | | | | | | | | | | | | |
| LATITUDE | | | | | | | | | | | | |
| EPA ID | CITY | STATE | | LONGITUDE | SMSA | | ACTION | | | ACTUAL | ACTUAL | CURRENT |
| SITE ID | COUNTY NAME | COUNTY (FIPS) CODE | ZIP CODE | SOURCE | HYDRO UNIT | OU | CODE, NAME | | SEQ | START | COMPLETE | |
| | | | | | | | | | | DATE | DATE | ACTION LEAD |

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| (LIST-09 CERCLIS) | | | | | | | | | | | | | | | |
|-------------------|-------------|---------------|------|----------|----------|-----------|------|--------|------------|-----------|-----|------------|------------|------------|--------------|
| REGION: 07 | | | | | | | | | | | | | | | |
| SITE NAME | STREET 1 | STREET 2 | CITY | STATE | LATITUDE | LONGITUDE | SMSA | ACTION | ACTUAL | ACTUAL | | | | | |
| EPA ID | COUNTY NAME | COUNTY (FIPS) | CODE | ZIP CODE | SOURCE | HYDRO | UNIT | OU | CODE, NAME | SEQ | | | | | |
| SITE ID | | | | | | | | | | | | | | | |
| | | | | | | | | 00 | DS | DISCVRY | 001 | | | 02/01/1981 | EPA Fund |
| | | | | | | | | 00 | PA | PA | 001 | 06/01/1983 | 06/01/1983 | 06/01/1983 | EPA Fund |
| | | | | | | | | 00 | PA | PA | 002 | 06/19/1986 | 01/27/1987 | 01/27/1987 | State (Fund) |
| | | | | | | | | 00 | SI | SI | 001 | 01/01/1983 | 06/01/1983 | 06/01/1983 | EPA Fund |
| | | | | | | | | 00 | ES | ESI | 001 | 05/09/1995 | 07/22/1996 | 07/22/1996 | EPA Fund |
| | | | | | | | | 00 | HR | HAZRANK | 001 | 08/26/2002 | 09/29/2003 | 09/29/2003 | EPA Fund |
| | | | | | | | | 00 | NP | PROPOSED | 001 | | 04/30/2003 | 04/30/2003 | EPA Fund |
| | | | | | | | | 00 | NF | NPL FINL | 001 | | 09/29/2003 | 09/29/2003 | EPA Fund |
| | | | | | | | | 00 | AS | AIR SRVY | 001 | 03/14/1989 | 10/03/1989 | 10/03/1989 | EPA Fund |
| | | | | | | | | 00 | MA | ST COOP | 001 | 05/30/2006 | | | EPA Fund |
| | | | | | | | | 00 | CR | CI | 001 | 02/03/2003 | | | EPA Fund |
| | | | | | | | | 00 | HA | HEALTH | 001 | 04/01/2005 | 07/10/2005 | 07/10/2005 | EPA Fund |
| | | | | | | | | 00 | ED | R/H ASMT | 001 | 01/31/2000 | 09/27/2006 | 09/27/2006 | EPA Fund |
| | | | | | | | | 00 | FE | 5 YEAR | 001 | 04/16/2012 | | | EPA Fund |
| | | | | | | | | 01 | RV | RMVL | 003 | 10/13/2000 | 01/16/2003 | 01/16/2003 | EPA Fund |
| | | | | | | | | 01 | RV | RMVL | 007 | 08/19/2004 | 10/31/2006 | 10/31/2006 | EPA Fund |
| | | | | | | | | 01 | NA | PRP RI | 001 | 03/30/1999 | | | PRP Rsp Fed |
| | | | | | | | | 01 | TA | TECH A | 001 | 06/15/2001 | 09/23/2002 | 09/23/2002 | EPA Fund |
| | | | | | | | | 02 | RS | RV ASSESS | 002 | 06/17/2002 | 02/18/2003 | 02/18/2003 | EPA Fund |
| | | | | | | | | 02 | RS | RV ASSESS | 003 | 08/05/2002 | 09/18/2002 | 09/18/2002 | EPA Fund |
| | | | | | | | | 02 | BB | PRP RV | 004 | 08/26/2002 | 08/15/2003 | 08/15/2003 | PRP Rsp Fed |
| | | | | | | | | 02 | NA | PRP RI | 002 | 03/31/1999 | | | PRP Rsp Fed |
| | | | | | | | | 02 | TA | TECH A | 002 | 06/15/2001 | 09/23/2003 | 09/23/2003 | EPA Fund |
| | | | | | | | | 03 | RV | RMVL | 006 | 03/24/2003 | 10/01/2008 | 10/01/2008 | EPA Fund |
| | | | | | | | | 03 | RI | RI | 001 | 08/09/2004 | 07/31/2008 | 07/31/2008 | EPA Fund |
| | | | | | | | | 03 | TA | TECH A | 003 | 06/15/2001 | 09/23/2003 | 09/23/2003 | EPA Fund |
| | | | | | | | | 03 | TA | TECH A | 005 | 06/15/2001 | 09/23/2003 | 09/23/2003 | EPA Fund |
| | | | | | | | | 03 | TA | TECH A | 006 | 04/01/2009 | | | EPA Fund |
| | | | | | | | | 03 | FS | FS | 001 | 08/09/2005 | 07/31/2008 | 07/31/2008 | EPA Fund |
| | | | | | | | | 03 | RO | ROD | 001 | | 07/31/2008 | 07/31/2008 | EPA Fund |
| | | | | | | | | 03 | RD | RD | 001 | 08/01/2008 | 08/13/2008 | 08/13/2008 | EPA In-House |
| | | | | | | | | 03 | RA | RA | 001 | 09/29/2008 | | | EPA Fund |
| | | | | | | | | 04 | TA | TECH A | 004 | 06/15/2001 | 09/23/2003 | 09/23/2003 | EPA Fund |
| | | | | | | | | 04 | FS | FS | 002 | 09/27/2005 | 09/29/2011 | 09/29/2011 | EPA Fund |

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RELEASE THROUGH FOIA

| EPA ID SITE ID | SITE NAME STREET 1 STREET 2 CITY COUNTY NAME | STATE COUNTY (FIPS) CODE | ZIP CODE | LATITUDE LONGITUDE SOURCE | SMSA HYDRO UNIT | OU | ACTION CODE, NAME | SEQ | ACTUAL START DATE | ACTUAL COMPLETE DATE | CURRENT ACTION LEAD |
|-------------------|--|---|----------|---------------------------------|--------------------|----|---|-----|-------------------------|----------------------------|------------------------|
| MOD098633415 | MADISON COUNTY MINES - CONTINUED | | | | | | | | | | |
| | | | | | | 04 | RO ROD | 002 | | 09/29/2011 | EPA Fund |
| | | | | | | 04 | RD RD | 002 | 09/29/2011 | 09/27/2012 | EPA Fund |
| | | | | | | 05 | CO RI/FS | 001 | 08/04/2006 | 09/27/2012 | EPA Fund |
| | | | | | | 05 | AR ADMM REC | 001 | 07/18/2012 | | EPA Fund |
| | | | | | | 05 | AR ADMM REC | 002 | 09/28/2012 | | EPA Fund |
| | | | | | | 05 | RO ROD | 005 | | 09/27/2012 | EPA Fund |
| | | | | | | 06 | CO RI/FS | 002 | 12/31/2012 | | SpAcc-EPA |
| MOD143540375 | BERRY WOOD PRODUCTS | | | 37D33M30S | | | CONGRESSIONAL DISTRICT: 08 | | | | |
| 0702051 | HWY 67 S TO CHEROKEE PASS | | | 090D17M42S | 08020202 | | OWNERSHIP: Private | | | | |
| | FREDERICKTOWN | MO 63645 | | | | | NPL STATUS: N | | | | |
| | MADISON | 29123 | | | | | FEDERAL FACILITY: N | | | | |
| | | | | | | | NON-NPL STATUS: NFRAP-Site does not qualify for the NPL based on existing | | | | |
| | Site Aliases: | No alias data available | | | | | | | | | |
| | Site Description: | ANY SPILLS/RUNOFFS FROM PCP TREATING OF LUMBER POTENTIALLY. | | | | | | | | | |
| | | | | | | 00 | DS DISCVRY | 001 | | 05/11/1987 | EPA Fund |
| | | | | | | 00 | PA PA | 001 | 03/05/1992 | 05/26/1994 | EPA Fund |
| | | | | | | 00 | SI SI | 001 | 05/16/1995 | 03/25/1996 | EPA Fund |
| | | | | | | 00 | SI SI | 002 | 10/01/1996 | 04/09/1997 | State (Fund) |
| | | | | | | 00 | VA OTHERCLEAN | 001 | 04/09/1997 | 05/28/2008 | PRP Rsp St |
| MON000705438 | HIGHWAY OO LEAD | | | +37.60569 | | | CONGRESSIONAL DISTRICT: 08 | | | | |
| 0705438 | ALONG HIGHWAY OO | | | -090.29178 | | | OWNERSHIP: State Owned | | | | |
| | FREDERICKTOWN | MO 63645 | | | | | NPL STATUS: N | | | | |
| | MADISON | 29123 | | | | | FEDERAL FACILITY: N | | | | |
| | | | | | | | NON-NPL STATUS: Removal Only Site (No Site Assessment Work Needed) | | | | |
| | Site Aliases: | HIGHWAY 00 LEAD,ALONG HIGHWAY 00,FREDERICK,MO,63645; | | | | | | | | | |
| | Site Description: | Site covers Madison, St. Francois and St. Genevieve Counties. | | | | | | | | | |
| | | | | | | 00 | BB PRP RV | 001 | 12/11/2006 | 12/13/2007 | PRP Rsp Fed |
| | | | | | | 00 | CR CI | 001 | 12/15/2006 | 12/31/2007 | EPA Fund |
| | | | | | | 00 | AR ADMM REC | 001 | 12/11/2006 | | EPA In-House |

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| EPA ID | SITE NAME | | | LATITUDE | SMSA | ACTION | | | ACTUAL | ACTUAL | CURRENT |
| SITE ID | CITY | STATE | ZIP CODE | LONGITUDE | HYDRO UNIT | OU | CODE, NAME | SEQ | START | COMPLETE | ACTION LEAD |
| | COUNTY NAME | COUNTY (FIPS) CODE | | SOURCE | | | | | DATE | DATE | |
| MON000705985 | PARK CITY MINE CHEMICAL | | | +37.52674 | | | CONGRESSIONAL DISTRICT: 08 | | | | |
| 0705985 | 1210 MADISON 200 | | | -090.29604 | | | OWNERSHIP: Private | | | | |
| | | | | | | | NPL STATUS: N | | | | |
| | FREDERICKTOWN | MO | 63645 | | | | FEDERAL FACILITY: N | | | | |
| | MADISON | 29123 | | | | | NON-NPL STATUS: Removal Only Site (No Site Assessment Work Needed) | | | | |
| | Site Aliases: | No alias data available | | | | | | | | | |
| | Site Description: | No description available | | | | | | | | | |
| | | | | | | 00 | RV | RMVL | 001 | 03/17/2009 | 04/10/2009 |
| | | | | | | 00 | AR | ADMM REC | 001 | 03/17/2009 | 04/10/2009 |
| | | | | | | | | | | | EPA Fund |
| | | | | | | | | | | | EPA Fund |

TOTAL NUMBER OF SITES IN REPORT: 4